

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A system comprising:

(a) an information appliance having a graphical user interface and capable of retrieving content via a worldwide network; and

(b) a first device capable of being operably connected with said information appliance, said first device comprises at least one of the following: a television, a cable box, a satellite receiver, a CD player, a DVD player, a radio tuner, a video game player, a VCR, and a security system; wherein said information appliance is capable of creating a device channel upon detection of said first device and analyzing an audiovisual media delivered by said first device and automatically creating a media sub-channel to said device channel in a format acceptable to a user, said device channel comprising information associated with said first device and content retrieved from said worldwide network relating to said first device, said media sub-channel comprising information associated with said audiovisual media and content retrieved from said worldwide network relating to said audiovisual media, said device channel and media sub-channel being accessible for display via said graphical user interface, said audiovisual media comprises at least one of the following: audio content, musical content, video content, photographic content, and a video game.

2. (Canceled)

3. (Canceled)

4. (Previously Presented) The system as claimed in claim 1, wherein said worldwide network is the Internet.

5. (Original) The system as claimed in claim 1, further comprising a second device capable of being operably connected to said information appliance.

6. (Original) The system as claimed in claim 5, wherein said graphical user interface comprises a second device channel for said second device.

7. (Canceled)

8. (Canceled)

9. (Currently Amended) The system as claimed in claim 1 [[2]], wherein said ~~first~~ device channel comprises an aggregation of content comprising at least one of the following: information regarding the manufacturer of said first device, products available for said first device, instructions for utilization of said first device, and information relating to activities occurring on said first device.

10. (Currently Amended) The system as claimed in claim 1 [[2]], wherein said media sub-channel and said ~~first~~ device channel are updated upon subsequent utilization of said first device.

11. (Currently Amended) A method of automatically generating channels, comprising the steps of:

- (a) configuring an information appliance suitable for searching a worldwide network;
- (b) formatting said information appliance to include a graphical user interface;
- (c) detecting a connection of ~~operably connecting~~ a first device to said information appliance;
- (d) creating a device channel upon detection of said first device;
- (e) analyzing audiovisual usage on said device; and
- (f) searching said worldwide network for information associated with said first device and an audiovisual media delivered by said first device, said first device comprises at least one of the following: a television, a cable box, a satellite receiver, a CD player, a DVD player, a radio tuner, a video game player, a VCR, and a security system; wherein said information appliance is

capable of automatically placing information associated with audiovisual media delivered by said first device and content retrieved from said worldwide network relating to said audiovisual media into a media sub-channel of said device channel acceptable to a user for display via said graphical user interface, said audiovisual media comprises at least one of audio, video, music, a video game, and photography.

12. (Canceled)

13. (Canceled)

14. (Previously Presented) The method as claimed in claim 11, wherein said worldwide network is the Internet.

15. (Original) The method as claimed in claim 11, further comprising a second device capable of being operably connected to said information appliance.

16. (Original) The method as claimed in claim 15, wherein said graphical user interface comprises a second device channel for said second device.

17. (Canceled)

18. (Canceled)

19. (Currently Amended) The method as claimed in claim 11 ~~12~~, wherein said ~~first~~ device channel comprises an aggregation of content comprising at least one of the following: information regarding the manufacturer of said first device, products available for said first device, instructions for utilization of said first device, and information relating to activities occurring on said first device.

20. (Currently Amended) The method as claimed in claim 11 ~~12~~, wherein said media sub-channel and said ~~first~~ device channel are updated upon subsequent utilization of said first device.

21. (Currently Amended) A program of instructions storable on a medium readable by an information appliance capable of enabling the information appliance to execute steps for generating a plurality of channels ~~channel~~, the steps comprising:

- (a) analyzing an audiovisual media delivered by a first device operably connected to an information appliance, said first device comprises at least one of the following: a television, a cable box, a satellite receiver, a CD player, a DVD player, a radio tuner, a video game player, a VCR, and a security system;
- (b) searching a worldwide network for information associated with said first device and audiovisual media delivered by said first device;
- (c) creating a graphical user interface; and
- (d) organizing information associated with said device and content retrieved from said worldwide network into a device channel, and further organizing audiovisual media and content retrieved from said worldwide network relating to said audiovisual media into a media sub-channel of said device channel in a format acceptable to a user for display via said graphical user interface, wherein said audiovisual media comprises at least one of audio, video, music, video games, and photography.

22. (Canceled)

23. (Canceled)

24. (Currently Amended) The program of instructions as claimed in claim 21, wherein said worldwide network is the Internet.

25. (Original) The program of instructions as claimed in claim 21, further comprising a second device capable of being operably connected to said information appliance.

26. (Original) The program of instructions as claimed in claim 25, wherein said graphical user interface comprises a second device channel for said second device.

27. (Canceled)

28. (Canceled)

29. (Currently Amended) The program of instructions as claimed in claim 21 ~~22~~, wherein said ~~first~~ device channel comprises an aggregation of content comprising at least one of the following: information regarding the manufacturer of said first device, products available for said first device, instructions for utilization of said first device, and information relating to activities occurring on said first device.

30. (Currently Amended) The program of instructions as claimed in claim 21 ~~22~~, wherein said media sub-channel and said first device channel are updated upon subsequent utilization of said first device.

31. (Canceled)

32. (Currently Amended) The system as claimed in claim 1 ~~[[2]]~~, wherein said information appliance is configured to create the ~~first~~ device channel in response to detecting the initial presence of said first device.

33. (Currently Amended) The system as claimed in claim 32, wherein said information appliance is configured to create the media sub-channel in response to analyzing the audiovisual media delivered by said first device.

34. (Canceled)

35. (Currently Amended) The method as claimed in claim 11 ~~12~~, further comprising creating the device channel in response to detecting the initial presence of said first device.

36. (Currently Amended) The method as claimed in claim 35, further comprising creating the media sub-channel in response to analyzing the audiovisual media delivered by said first device.

37. (Canceled)

38. (Previously Presented) The system as claimed in claim 1, wherein the first device is configured to be capable of making a detection of an audiovisual media event and communicating the detection to the information appliance.

39. (Currently Amended) The system as claimed in claim 38, wherein said information appliance is capable of analyzing the audiovisual media delivered by said first device and automatically creating the media sub-channel in response to the detection of the audiovisual media event.

40. (Previously Presented) The system as claimed in claim 38, wherein the audiovisual media event comprises placement of the audiovisual media into the first device.

41. (Previously Presented) The method as claimed in claim 11, wherein the first device is configured to be capable of making a detection of an audiovisual media event and communicating the detection to the information appliance.

42. (Previously Presented) The method as claimed in claim 41, wherein said information appliance is capable of analyzing the audiovisual media delivered by said first device and

automatically creating the media sub-channel in response to the detection of the audiovisual media event.

43. (Previously Presented) The method as claimed in claim 41, wherein the audiovisual media event comprises placement of the audiovisual media into the first device.

44. (Previously Presented) The program of instructions as claimed in claim 21, wherein the first device is configured to be capable of making a detection of an audiovisual media event and communicating the detection to the information appliance.

45. (Currently Amended) The program of instructions as claimed in claim 44, wherein said information appliance is capable of analyzing the audiovisual media delivered by said first device and automatically creating the media sub-channel in response to the detection of the audiovisual media event.

46. (Previously Presented) The program of instructions as claimed in claim 44, wherein the audiovisual media event comprises placement of the audiovisual media into the first device.